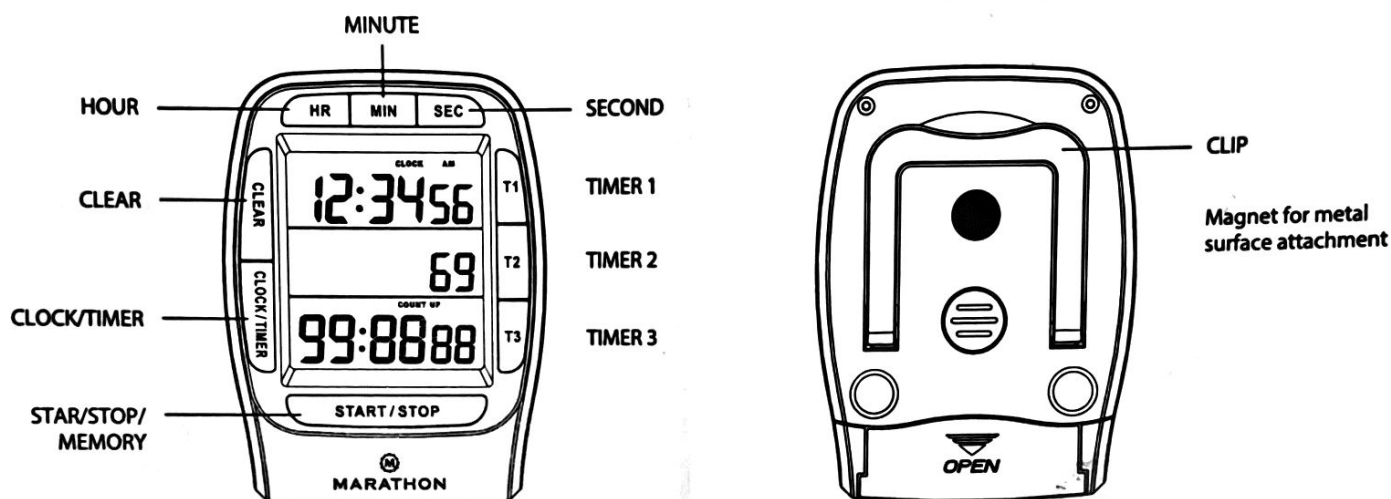




Instruction Manual

Marathon Triple Timer (Model T1030007)



1. TO INSERT BATTERY

- Slide and open the battery door of the unit, then insert the included batteries following the correct polarity + and - signs inside the battery compartment.

2. TO SET CLOCK

- Press and hold "CLOCK/TIMER" button for 2 seconds and press "HR", "MIN", "SEC" buttons to set desired time.
- Press "CLOCK/TIMER" button again to leave clock set mode.

3. TO OPERATE 1/10 SEC. STOPWATCH (COUNT-UP)

- Press "START" to begin counting upward in "CLOCK" mode. Press "STOP" to pause timing. To restart, press "START"
- Press "CLEAR" to reset digits to 00HR 00MIN 00SEC.

4. TO SET TIMER 1 (COUNT DOWN TIMER)

- Press "CLOCK/TIMER" button to change into "TIMER" mode.
- Press and hold "T1" button for 2 seconds, TIMER 1 flashes.
- Press "HR" "MIN" "SEC" buttons to set desired time.
- Press "T1" again to leave TIMER set mode.
- Press "START" button to begin count down.
- Press "STOP" button to pause timing. To restart, press "START" button again.
- Alarm Duration: 1 minute

5. TO SET TIMER 2 or TIMER 3 (COUNT DOWN TIMERS)

- Press and hold T2 or T3 for 2 seconds and operate the same as point 4 above.

6. TIMER COUNT-UP FEATURE

- The timer will count-up from 0:00:00 to tell you how much time has lapsed since the alarm sounded. To stop count-up, press "STOP" button.
- Press "CLEAR" button to reset the timer.

7. BUILT-IN MEMORY FUNCTION

- After alarm beep, press "START/STOP" button or "START/STOP/MEMORY" button again, the last countdown timer will be recalled and shown on the display.

8. CARE OF YOUR TIMER

- Avoid exposing your timer to extreme temperatures, water or severe shock.
- Avoid contact with any corrosive materials, such as alcohol or certain cleaning products.

9. MOUNTING

- The timer has a magnet to secure it to a metal surface and a built-in stand for countertop use.

10. BATTERIES

- The timer requires 2 x LR44 type batteries. Replace used batteries with fresh new ones of the same brand for optimum performance. Dispose of used batteries in an ecologically safe manner.